

Receiving Report

Date:

11/12/14

Batch No:

M119953

Supplier:

Tidy South

Dart P/O:

15517

Packing Slip:

Yes ☒

No ☐

Invoice:

Yes ☐

No ☒

Receipt:

Cash ☐

Cr ☒

Release Note Attached:

Yes ☒

No ☐

N/A ☐

Waybill Attached:

Yes ☐

No ☒

N/A ☐

Shipment Complete:

Yes ☒

No ☐

N/A ☐

QC6 Inspection ☒

N/A ☐

Work Order ☐

N/A ☐

Discrepancies

76833/76835

Part Number	Description	Quantity Ordered	Quantity Received	Quantity Returned	Quantity Short	Comments

Initials of receiver (if shipment OK)

Level 12

Production/Admin:

Date

Received/Costing

Initial

11/12/14
[Signature]

Location

RECEIVED DEC 16 2011

INVOICE

No: PEC IV-588931

Date: 12Dec11

Due: 11Jan12

Sold By:

THYSSENKRUPP MATERIALS NA
2821 LANGSTAFF ROAD
CONCORD, ONTARIO L4K 5C6
Tel: 905 669 9444 Fax: 9057389033

Remit to:

THYSSENKRUPP MATERIALS NA
c/o T27540
P.O. BOX 4275, POSTAL STATION 'A'
TORONTO, ONTARIO M5W 5V8

Sold To: (20115)

DART AEROSPACE
1270 ABERDEEN ST
HAWKESBURY, ON K6A 1K7

Shipped To: (1)

DART AEROSPACE
1270 ABERDEEN ST
HAWKESBURY, ON K6A 1K7

```

=====
Shp Dt 12Dec11      Ord Dt 24Nov11      SO No ST-393125 B/L PEC 743504
Trm NET 30 DAYS/NET 30 JOURS      PO/Rel 15517
Frt PREPAID      Via VIM TRANSFER      FOB CONCORD
Slp CARMELA AGNIHOTRI      Pbl
=====
1 STAINLESS STEEL ROUND BAR 17-4 STAINLESS      12 PCS
  5.25" DIA X 4.1000"                                302 LBS
D6104-009

DO NOT CHARGE E/S - ADDED ON ORDER S/O#393122
MATERIAL      12 PCS @      115.0000 EA      1,380.00
-----
2 STAINLESS STEEL ROUND BAR 17-4 HFRT      12 PCS
  4.50" DIA X 5.1000"                                280 LBS
D6104-007P
MATERIAL      12 PCS @      110.8800 EA      1,330.56
-----
Total Shipped:      24 PCS                                582 LBS
Interest will be charged at 1.5% per month or
18% per year on overdue accounts.

```

***** CLOSED FOR THE HOLIDAYS *****

ON DEC. 26TH & 27TH, 30TH & JAN. 2ND.

WE ARE OPENED FOR BUSINESS ON DEC. 28TH & 29TH.

HAVE A HAPPY HOLIDAY SEASON!

*** SALES DEPT. OFFICE HOURS ***

7:30 AM TO 5:00 PM - MONDAY TO FRIDAY

**** TEL. 800-926-2600 ****

*** CUSTOMER PICK-UP HOURS ***

*** 9:00 AM TO 4:00 PM ***

***PLEASE NOTE A \$25.00 ENERGY SURCHARGE WILL BE
ADDED TO EVERY ORDER.***

* WE STOCK STAINLESS STEEL!!!! *

* PLEASE LET US QUOTE YOUR NEXT REQUIREMENT *

I N V O I C E

No: PEC IV-588931

Date: 12Dec11

Due: 11Jan12

Sold By:

THYSSENKRUPP MATERIALS NA
2821 LANGSTAFF ROAD
CONCORD, ONTARIO L4K 5C6
Tel: 905 669 9444 Fax: 9057389033

Remit to:

THYSSENKRUPP MATERIALS NA
c/o T27540
P.O. BOX 4275, POSTAL STATION 'A'
TORONTO, ONTARIO M5W 5V8

Sold To: (20115)
DART AEROSPACE

Shipped To: (1)
DART AEROSPACE

TPS/GST TVH/HST 140223934 RT0001
TVQ - QST 1017327981 TQ0001

Material Processing Freight Other Taxes TOTAL DUE
2,710.56 352.37 3,062.93

Taxes: ONHSTS 352.37

Page: 2 Last

PAID

JAN 12 2012

10081

Page 1 of 1

All amounts are calculated in domestic currency.

All Line Item Types

All Rec. Employees All Currencies

Grouped by Vendor ID

Purchase Order ID/ Curr Type	Line Nbr/ Insp Req	Project ID	Reference/ Description/ Cert Sta	PO U/M / Stock U/M	Required Date	Recv Date/ Recv Emp	Recv Qty (PO U/M)	Cost Per Unit/ Recv Value	Inspected Qty/ Rejected Qty (PO U/M)	MRB Qty/ MRB Reject Qty	Book Amt
Vendor ID \ Vendor Name VC-COP001 Thyssenkrupp Materials CA Ltd											
PO15517	2		D6104-007P	Each	12/12/2011	12/14/2011	12.0000	\$110.88	0.0000	0	\$1,330.56
CAD	No		17-4 SS Roundbar 4.50"OD	Each	12.0000	DESJ02		\$1,330.56	0.0000	0	
			76833/835								
	3		D6104-009P	Each	12/12/2011	12/14/2011	12.0000	\$115.00	0.0000	0	\$1,380.00
	No		17-4 SS Roundbar 5.25"OD	Each	12.0000	DESJ02		\$1,380.00	0.0000	0	
			76833/835								
Total Received Quantity:										24.0000	
Total Qty to Inspect (PO U/M):										0.0000	
Total Reject Quantity:										0.0000	
Total Receipt Value:										\$2,710.56	
Total Balance Due Quantity:										0.0000	

B I L L O F L A D I N G

No: PEC 743504
Ship Date 12Dec11 at 16:38 From PFW

Ship From:
THYSSENKRUPP MATERIALS NA
2821 LANGSTAFF ROAD
CONCORD, ONTARIO L4K 5C6
Tel: 905 669 9444 Fax: 9057389033

Via VIM TRANSFER
FOB CONCORD
Frt PREPAID
Route 0- 0 Manifest
Vhcle Trailer
Slp CARMELA AGNIHOTRI
Sold To: (20115)
DART AEROSPACE
1270 ABERDEEN ST
HAWKESBURY, ON K6A 1K7

Ship To: (1)
DART AEROSPACE
1270 ABERDEEN ST
HAWKESBURY, ON K6A 1K7
Tel: 613-632-9577 Fax: 613-632-1053

FAXED

B I L L O F L A D I N G

1) Our Order PEC-393125- 1 Your PO # 15517
STAINLESS STEEL ROUND BAR 17-4 STAINLESS
5.25" DIA X 4.1000"
D6104-009

MTR

DO NOT CHARGE E/S - ADDED ON ORDER S/O#393122

Heat Number	Tag No	Quantity	PCS	Wt LBS
253271	17847	4 ' 1.2000 "	12	302

2) Our Order PEC-393125- 2 Your PO # 15517
STAINLESS STEEL ROUND BAR 17-4 HFRT
4.50" DIA X 5.1000"
D6104-007P

MTR

Heat Number	Tag No	Quantity	PCS	Wt LBS
254453	510093	5 ' 1.2000 "	12	280

TOTAL:	Tags	PCS	LBS
	2	24	582

MILL TEST REPORTS, PACKING SLIPS ARE TO SENT
WITH MATERIAL AND FAXED TO THE CUSTOMER PRIOR
TO SHIPPING.

ATTN: CHANTAL/LINDA

** ALL PACKING SLIPS MUST HAVE THE HEAT NUMBER **
** REFERENCED ON IT **

TOTAL (1,2) 1 SKID, 1 BDL GW. 644 LBS

***** CLOSED FOR THE HOLIDAYS *****

Page: 1Continued

TOUTES ERREURS ET/OU MARCHANDISES MANQUANTES DOIVENT ÊTRE
RAPPORTÉES IMMÉDIATEMENT.

ERRORS OR SHORTAGE MUST BE REPORTED IMMEDIATELY

RETOUR DE MARCHANDISES AVEC NOTRE NUMERO D'APPROBATION SEULEMENT.

MERCHANDISE MAY NOT BE RETURNED WITHOUT OUR APPROVAL NUMBER.

**VALBRUNA****SLATER STAINLESS, INC.**

2400 Taylor Street West, P.O. Box 630

Fort Wayne, Indiana USA 46801

Phone: 260-434-2892 Fax: 260-434-2905

Product Certification ReportReport Number: **4647360**

Certified on Apr 05, 2011 Page 1 of 2

Order I.D. 1100324 002		Order Date 1/31/11		Commodity Code	
Dim 1 5.2500	Dim 2 .0000	Dim 3 .0000	Heat I.D. 253271	Customer I.D. 002573	Customer Purchase Order 5400092936-R01
Product Shape Rounds			Product Surface HR & Rough Turned		Customer Grade 17-4
Length (Inches) 132.000 Min. 156.000 Max.			Bill of Lading # 414222	Weight	

Ship To

Attention: TKX LOGISTICS
COPPER AND BRASS SALES
8001 THYSSENKRUPP PARKWAY
NORTHWOOD, OH 43619

Sold To

VALBRUNA STAINLESS, INC.
2400 TAYLOR STREET WEST
FORT WAYNE, IN 46802

Lifts: 0041**CONDITION A****UNS S17400****ASTMA 484-09****ASTMA 564-04****ASMESA 564 07 ED****ASTMA 370-08A****AMS 5643R (except finish)****CHEMICAL ANALYSIS**

C	Mn	P	S	Si	Cr	Ni	Mo	Cu	N	Cb	Ta	Cb+Ta
.023	.55	.025	.023	.42	15.39	4.16	.23	3.21	.03	.27	.000	.270

BRINELL HARDNESS ASTM E10-08**HBW****349****TENSILE PROPERTIES ASTM E8-08****CAPABILITY**

Cap HB	TS (PSI)	.2%YS (PSI)	%EL(4d)	%RA	AGE(F)
428	201000	183300	14.4	51.3	900

MAGNETIC PARTICLE TEST**FREQ SEV****AVG .00 .00****PRODUCTION HEAT TREATMENT**

SOL-ANN(F)	SOL-ANN(HR)	QUENCH
1900	8.50	Air

MACRO ASTM E340-00/E381-01**MACRO****OK****OK****PERCENT FERRITE**

% FERRITE	Etchant	Magnification X
AVG 1.2	Marbles	100

Free of mercury and low melting alloy contamination.

No welding or weld repair done.

Reduction ratio 5 To 1 Min.

Tensile specimen size .505".

Chemical testing performed to one or more of the following ASTM methods: E415-08, E572-02a, E1019-08, E1085

Location of tensile fracture: inside middle of gage length.

Chemical Analysis performed at Acciaierie Valbruna, Italy.

Results relate only to the items tested. Certification shall not be reproduced except in full, without written approval of Valbruna Stainless Inc. The recording of false, fictitious, or fraudulent statements on this document may be punished as a felony under federal statutes, including Federal law, Title 18, Chapter 47. Consult material safety data sheet (MSDS) for hazard info. I hereby certify that the reported figures are correct as contained in the records of the corporation.

Manager Laboratory Services

Dennis Hackett



VALBRUNA

SLATER STAINLESS, INC.
2400 Taylor Street West, P.O. Box 630
Fort Wayne, Indiana USA 46801
Phone: 260-434-2892 Fax: 260-434-2905

Product Certification Report

Report Number: 4647360

Certified on Apr 05, 2011 Page 2 of 2

Order I.D. 1100324 002		Order Date 1/31/11		Commodity Code	
Dim 1 5.2500	Dim 2 .0000	Dim 3 .0000	Heat I.D. 253271	Customer I.D. 002573	Customer Purchase Order 5400092936-R01
Product Shape Rounds			Product Surface HR & Rough Turned		Customer Grade 17-4
Length (Inches) 132.000 Min. 156.000 Max.			Bill of Lading # 414222	Weight	

Ship
To

Attention: TKX LOGISTICS
COPPER AND BRASS SALES
8001 THYSSENKRUPP PARKWAY
NORTHWOOD, OH 43619

Sold
To

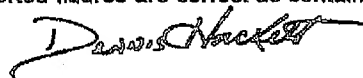
VALBRUNA STAINLESS, INC.
2400 TAYLOR STREET WEST
FORT WAYNE, IN 46802

No mercury or low melting alloy contamination. No weld repair.
Material melted in Italy, manufactured in the United States.
Material conforms to listed specifications and is DFARS compliant.
Quality system is compliant with ISO 9001:2008. Produced in accordance with EN 10204 3.1.

TK Materials
pec 235018
302454
2401573022
AR

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Manager Laboratory Services



Dennis Hackett

**VALBRUNA**

SLATER STAINLESS, INC.
 2400 Taylor Street West, P.O. Box 830
 Fort Wayne, Indiana USA 46801
 Phone: 260-434-2892 Fax: 260-434-2905

Product Certification Report**Report Number: 4702250****Certified on Sep 21, 2011 Page 1 of 2**

Order I.D. 1101783 003		Order Date 7/08/11		Commodity Code	
Dim 1 4.5000	Dim 2 .0000	Dim 3 .0000	Heat I.D. 254453	Customer I.D. 002474	Customer Purchase Order 30806
Product Shape Rounds			Product Surface HR & Rough Turned		Customer Grade 630
Length (Inches) 132.000 Min. 156.000 Max.			Bill of Lading # 415317	Weight	

Ship To

VALBRUNA STAINLESS, INC.
13950 BENSON AVENUE
CHINO, CA 91710

Sold To

VALBRUNA CORP.
31 IRON HORSE ROAD
OAKLAND, NJ 07436

Lifts: 0016 0017

API 6A	ASTM 17400	EN 10204 3.1
---------------	-------------------	---------------------

UNS S17400

AMS 5643R (except finish)	ASTM A564-10 Type 630	ASTM A484-10
----------------------------------	------------------------------	---------------------

ASMESA-564-07**CHEMICAL ANALYSIS**

C	Mn	P	S	Si	Cr	Ni	Mo	Cu	N	Ob	Ta	Cb+Ta
.04	.48	.017	.024	.44	15.83	4.43	.19	3.39	.04	.27	.001	.27

BRINELL HARDNESS ASTM E10-08**HBW****348****TENSILE PROPERTIES ASTM E8-08****CAPABILITY**

Cap HB	TS (PSI)	.2%YS (PSI)	%EL(4d)	%RA	AGE(F)
430	198800	174800	11.0	48.6	900

MAGNETIC PARTICLE TEST**FREQ SEV****AVG .00 .00****PRODUCTION HEAT TREATMENT**

SOL-ANN(F)	SOL-ANN(HR)	QUENCH
1900	8.25	Air

MACRO ASTM E340-00/E381-01**MACRO****OK****OK****OK****GRAIN SIZE ASTM E112-96**

GRAIN SIZE	Etchant	Magnification X
6	Marbles	100

PERCENT FERRITE

% FERRITE	Etchant	Magnification X
AVG .9	Marbles	100

Reduction ratio 5 To 1 Min.**Electric Furnace melted; AOD refined.**

Results relate only to the items tested. Certification shall not be reproduced except in full, without written approval of Valbruna Stainless Inc. The recording of false, fictitious, or fraudulent statements on this document may be punished as a felony under federal statutes, including Federal law, Title 18, Chapter 47. Consult material safety data sheet (MSDS) for hazard info.

I hereby certify that the reported figures are correct as contained in the records of the corporation.

Manager Laboratory Services

Dennis Hackett
 Dennis Hackett

**VALBRUNA****SLATER STAINLESS, INC.**2400 Taylor Street West, P.O. Box 630
Fort Wayne, Indiana USA 46801
Phone: 260-434-2892 Fax: 260-434-2905**Product Certification Report**Report Number: **4702250**

Certified on Sep 21, 2011 Page 2 of 2

Order I.D. 1101783 003		Order Date 7/08/11		Commodity Code	
Dim 1 4.5000	Dim 2 .0000	Dim 3 .0000	Heat I.D. 254453	Customer I.D. 002474	Customer Purchase Order 30806
Product Shape Rounds		Product Surface HR & Rough Turned			Customer Grade 630
Length (Inches) 132.000 Min. 156.000 Max.			Bill of Lading # 415317	Weight	

**Ship
To****VALBRUNA STAINLESS, INC.**
13950 BENSON AVENUE
CHINO, CA 91710**Sold
To****VALBRUNA CORP.**
31 IRON HORSE ROAD
OAKLAND, NJ 07436

Ultrasonic test OK.

Chemical testing performed to one or more of the following ASTM methods: E415-08, E572-02a, E1019-08, E1085-95,

Location of tensile fracture: inside middle of gage length.

Chemical Analysis performed at Acciaierie Valbruna, Italy.

No mercury or low melting alloy contamination. No weld repair.

Material melted in Italy, manufactured in the United States.

Material conforms to listed specifications and is DFARS compliant.

Quality system is compliant with ISO 9001:2008. Produced in accordance with EN 10204 3.1.2401574202
12/5/11
JZP

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Manager Laboratory Services

Dennis Hackett

**VALBRUNA****SLATER STAINLESS, INC.**2400 Taylor Street West, P.O. Box 630
Fort Wayne, Indiana USA 46801
Phone: 260-434-2892 Fax: 260-434-2905**Product Certification Report****Report Number: 4647360****Certified on Apr 05, 2011 Page 1 of 2**

Order I.D. 1100324 002		Order Date 1/31/11		Commodity Code			
Dim 1 5.2500	Dim 2 .0000	Dim 3 .0000	Heat I.D. 253271	Customer I.D. 002573	Customer Purchase Order 5400092936-R01		
Product Shape Rounds			Product Surface HR & Rough Turned			Customer Grade 17-4	
Length (Inches) 132.000 Min. 156.000 Max.			Bill of Lading # 414222	Weight			

Ship To**Attention: TKX LOGISTICS
COPPER AND BRASS SALES
8001 THYSSENKRUPP PARKWAY
NORTHWOOD, OH 43619****Sold To****VALBRUNA STAINLESS, INC.
2400 TAYLOR STREET WEST
FORT WAYNE, IN 46802****Lifts: 0041**

CONDITION A

UNS S17400

ASTMA 484-09

ASTMA 564-04

ASMESA 564 07 ED

ASTMA 370-08A

AMS 5643R (except finish)

CHEMICAL ANALYSIS

C	Mn	P	S	Si	Cr	Ni	Mo	Cu	N	Cb	Ta	Cb+Ta
.023	.55	.025	.023	.42	15.39	4.16	.23	3.21	.03	.27	.000	.270

BRINELL HARDNESS ASTM E10-08

HBW

349

TENSILE PROPERTIES ASTM E8-08**CAPABILITY**

Cap HB	TS (PSI)	.2%YS (PSI)	%EL(4d)	%RA	AGE(F)
428	201000	183300	14.4	51.3	900

MAGNETIC PARTICLE TEST

FREQ SEV

AVG .00 .00

PRODUCTION HEAT TREATMENT

SOL-ANN(F)	SOL-ANN(HR)	QUENCH
1900	8.50	Air

MACRO ASTM E340-00/E381-01

MACRO

OK

OK

PERCENT FERRITE

% FERRITE Etchant Magnification X

AVG 1.2 Marbles 100

Free of mercury and low melting alloy contamination.

No welding or weld repair done.

Reduction ratio 5 To 1 Min.

Tensile specimen size .505".

Chemical testing performed to one or more of the following ASTM methods: E415-08, E572-02a, E1019-08, E1085

Location of tensile fracture: inside middle of gage length.

Chemical Analysis performed at Acciaierie Valbruna, Italy.

Results relate only to the items tested. Certification shall not be reproduced except in full, without written approval of Valbruna Stainless Inc. The recording of false, fictitious, or fraudulent statements on this document may be punished as a felony under federal statutes, including Federal law, Title 18, Chapter 47. Consult material safety data sheet (MSDS) for hazard info. I hereby certify that the reported figures are correct as contained in the records of the corporation.

Manager Laboratory Services

Dennis Hackett

**VALBRUNA****SLATER STAINLESS, INC.**2400 Taylor Street West, P.O. Box 630
Fort Wayne, Indiana USA 46801
Phone: 260-434-2892 Fax: 260-434-2905**Product Certification Report**Report Number: **4647360**

Certified on Apr 05, 2011 Page 2 of 2

Order I.D. 1100324 002		Order Date 1/31/11		Commodity Code	
Dim 1 5.2500	Dim 2 .0000	Dim 3 .0000	Heat I.D. 253271	Customer I.D. 002573	Customer Purchase Order 5400092936-R01
Product Shape Rounds			Product Surface HR & Rough Turned		Customer Grade 17-4
Length (Inches) 132.000 Min. 156.000 Max.			Bill of Lading # 414222	Weight	

**Ship
To**Attention: TKX LOGISTICS
COPPER AND BRASS SALES
8001 THYSSENKRUPP PARKWAY
NORTHWOOD, OH 43619**Sold
To**VALBRUNA STAINLESS, INC.
2400 TAYLOR STREET WEST
FORT WAYNE, IN 46802

No mercury or low melting alloy contamination. No weld repair.
Material melted in Italy, manufactured in the United States.
Material conforms to listed specifications and is DFARS compliant.
Quality system is compliant with ISO 9001:2008. Produced in accordance with EN 10204 3.1.

Copper & Brass Sales

Customer: TK Materials
Customer PO: pec 235018
Qty: 12 Weight: 302.454
Ship/Deliv #: 2401573022
By: AD

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Manager Laboratory Services

Dennis Hackett

**VALBRUNA**

SLATER STAINLESS, INC.
 2400 Taylor Street West, P.O. Box 630
 Fort Wayne, Indiana USA 46801
 Phone: 260-434-2892 Fax: 260-434-2905

Product Certification ReportReport Number: **4702250**

Certified on Sep 21, 2011 Page 1 of 2

Order I.D. 1101783 003		Order Date 7/08/11		Commodity Code	
Dim 1 4.5000	Dim 2 .0000	Dim 3 .0000	Heat I.D. 254453	Customer I.D. 002474	Customer Purchase Order 30806
Product Shape Rounds			Product Surface HR & Rough Turned		Customer Grade 630
Length (Inches) 132.000 Min. 156.000 Max.			Bill of Lading # 415317	Weight	

**Ship
To**

VALBRUNA STAINLESS, INC.
 13950 BENSON AVENUE
 CHINO, CA 91710

**Sold
To**

VALBRUNA CORP.
 31 IRON HORSE ROAD
 OAKLAND, NJ 07436

Lifts: 0016 0017

API 6A	AISI 17400	EN 10204 3.1
UNS S17400		
AMS 5643R (except finish)	ASTMA 564-10 Type 630	ASTM A484-10
ASMESA-564-07		

CHEMICAL ANALYSIS

C	Mn	P	S	Si	Cr	Ni	Mo	Cu	N	Cb	Ta	Cb+Ta
.04	.48	.017	.024	.44	15.83	4.43	.19	3.39	.04	.27	.001	.27

BRINELL HARDNESS ASTM E10-08

HBW
 348

**TENSILE PROPERTIES ASTM E8-08
CAPABILITY**

Cap HB	TS (PSI)	.2%YS (PSI)	%EL(4d)	%RA	AGE(F)
430	198800	174800	11.0	48.6	900

MAGNETIC PARTICLE TEST

FREQ SEV

AVG .00 .00

PRODUCTION HEAT TREATMENT

SOL-ANN(F)	SOL-ANN(HR)	QUENCH
1900	8.25	Air

MACRO ASTM E340-00/E381-01

MACRO
 OK
 OK
 OK

GRAIN SIZE ASTM E112-96

GRAIN SIZE	Etchant	Magnification X
6	Marbles	100

PERCENT FERRITE

% FERRITE	Etchant	Magnification X
AVG .9	Marbles	100

Reduction ratio 5 To 1 Min.

Electric Furnace melted; AOD refined.

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Manager Laboratory Services

Dennis Hackett
 Dennis Hackett

**VALBRUNA****SLATER STAINLESS, INC.**2400 Taylor Street West, P.O. Box 630
Fort Wayne, Indiana USA 46801
Phone: 260-434-2892 Fax: 260-434-2905**Product Certification Report****Report Number: 4702250****Certified on Sep 21, 2011 Page 2 of 2**

Order I.D. 1101783 003		Order Date 7/08/11		Commodity Code	
Dim 1 4.5000	Dim 2 .0000	Dim 3 .0000	Heat I.D. 254453	Customer I.D. 002474	Customer Purchase Order 30806
Product Shape Rounds			Product Surface HR & Rough Turned		Customer Grade 630
Length (Inches) 132.000 Min. 156.000 Max.			Bill of Lading # 415317	Weight	

**Ship
To****VALBRUNA STAINLESS, INC.
13950 BENSON AVENUE
CHINO, CA 91710****Sold
To****VALBRUNA CORP.
31 IRON HORSE ROAD
OAKLAND, NJ 07436**

Ultrasonic test OK.

Chemical testing performed to one or more of the following ASTM methods: E415-08, E572-02a, E1019-08, E1085-95,

Location of tensile fracture: inside middle of gage length.

Chemical Analysis performed at Acciaierie Valbruna, Italy.

No mercury or low melting alloy contamination. No weld repair.

Material melted in Italy, manufactured in the United States.

Material conforms to listed specifications and is DFARS compliant.

Quality system is compliant with ISO 9001:2008. Produced in accordance with EN 10204 3.1.

These certifications are for:	
Delivery #:	2401574202
Date:	12/5/11
City:	12th
<i>Ana Rivera</i>	
Certify check	

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Manager Laboratory Services

Dennis Hackett